# MOHAMMED SAYEED

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## **CAREER OBJECTIVE**

To secure a challenging position in a reputable organization and to secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company

## **WORK EXPERIENCE**

Swecha, Hyderabad (Remote)

Full Stack Developer Intern (July 2020-Aug 2020)

- Devised and Developed REST-API and CMS for an application that provides real-time updates of local train timings, location coordinates
- Created Microservices and scaled application performance by 85%
- Transformed entire front-end to React application
- Stack: MySQL, React, Node

## **PROJECTS**

Geek-finder [Project Link]

 A client-side application that is used to search and fetch information about GitHub users, navigate to profiles, browse top repositories using React

Crypto Dashboard [Project Link]

 A client-side application that shows details of various cryptocurrencies, includes charts, real-time crypto coverage, crypto stats using React.js, Rapid API and provides real-time accuracy of 96%

Sketch-to-Real [Project Link]

An Android/iOS Application where the user draws
 an object in the form of a rough sketch and a
 realworld entity representing that sketch is shown
 using Flutter, Machine Learning and Flask provides
 objecting matching and algorithm outputs accuracy
 of 83%.

Musicon [Project Link]

 A Machine Learning-Based Project Where Face is scanned and emotions are detected which is used to find the mood of the user, based on the mood song is played using Python, JavaScript and this project had an accuracy of 91%.

YeildFarmingApp [Project Link]

 A Full Stack Blockchain Application That Stakes mUSDT crypto token allows you to buy and sell token, stake using ERC20 Network, Meta-mask, Solidity, Ganache, React, Web3, Nodejs, Ethereum

## **ACHIEVEMENTS**

- Secured Air 1489 in All India NinjaHire Codeathon Among 2 Lakh Participants
- Qualified for Finals in project symposium final conducted by CORSIT
- Secured Global Rank 1 in CodeChef May 2021 long challenge Among 20 Lakh Participants
- Runner Up in Life Extension and Sciences in Browse 2k19
- 92.5% in Algorithms Course at Stanford Online
- Delivered Sessions on Front-end Development and Technologies as a Part of COSMOS Member
- Qualified for **Hack-e-covid** conducted by Dynamics
- Runner up in programming quiz competition in ETHOS 2k19

## **TECHNICAL SKILLS**

C++, Java, Python, JavaScript
Data Structures and Algorithms, Networks, Databases
React, MySQL, MongoDB, Node.js, Flutter,

## PROFILE LINKS

- LinkedIn [Link]
- GitHub [Link]
- Codechef [Link]
- Leetcode [Link]
- Hackerrank [Link]

## **EDUCATION**

Siddaganga Institute of Technology [Aug 2018-Aug 2022]

Bachelor of Engineering Computer Science [8 gpa]

Sarvodaya P U college [June 2017-May-2018]

• Class 12 PCMB [82.16%]

Sri Chaitanya Techno School [Aug 2016- Aug 2017]

• Class 10 PCMB [10 gpa]